



Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet 1 of 1 Sheets

Complete if Known

Application Number	10/626,494
Filing Date	07/23/2004
First Named Inventor	Venkat Devarajan
Group Art Unit	2184
Examiner Name	NA
Attorney Docket Number	IMAG-0001 (124217.00002)

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
D.N.	1	GANESAN R et al., (1994) "FlexiCAD: An Architecture for Integrated Product Modeling and Manufacture by Features." Proceedings of the Fourth International Conference on Computer Integrated Manufacturing and Automation Technology, Troy, NY, USA, 10-12 Pages 60-65, XP010133370 Los Alamitos, CA, USA, IEEE Comput. Soc. Press.	
	2	SHAH J J et al., (1991) "Experimental Investigation of the Step Form-Feature Information Model: Computer Aided Design, Elsevier Publishers BV., Barking, GB vol. 23, No. 4 1 May 1991 (1991-05-01) Pages 282-296, XP000209697 ISSN: 001-4485.	
	3	XP002276034 "IGES 4.0 to BRL-CAD Translator for CGS Models" Internet, 'Online! 2 September 1998, . Retrieved from Internet: <URL: http://ftp.arl.mil/reports/arl-tr-315/iges.html > 'retrieved on 2004-04-05	
	4	XP002276035 "binary DXF File Format" Internet, 'Online! 30 March 1999, Retrieved from the Internet: <URL: http://www.autodesk.com/techpubs/autocad/acadr14/dxf/binary_dxf_file_format_al_u05_b.htm > 'retrieved on 2004-04-05	

Examiner Signature	<i>Daniel N...</i>	Date Considered	10/9/05
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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PTO/SB/08B(10-01)

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	2	COPPIETERS K: "A Cross-Platform Binary Diff" Dr. DoBS Journal, RedWood City, CA, US May 1995 (1995-05), Pages 32, 35-36, XP000601152.	
	3	GANESAN RL "Automated Recognition of Intersecting Features from 2-D CAD for Collaborative Virtual Prototyping Dissertation, December 1997. XP001202169	
	3	XP002276034 "IGES 4.0 to BRL-CAD Translator for CGS Models" Internet, 'Online! 2 September 1998, . Retrieved from Internet: <URL: http://Ftp.arl.mil/reports/arl-tr-315/iges.html > 'retrieved on 2004-04-05	
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	5	XP002276035 "Binary DXF File Format" Internet, 'Online! 30 March 1999, Retrieved from the Internet: <URL: http://www.autodesk.com/techpubs/autocad/acadr14/dxf/binary_dxf_file_format_al_u05_b.htm > 'retrieved on 2004-04-05	
	6	RAMANATHAN BALACHANDER: "MSc Thesis: Form Feature Extraction From 2-D orthographic Views," May 1994 The University of Texas At Arlington, XP002308966.	
	7	MEERAN S et al., "Automated Feature Recognition From 2-D Drawings" Computer Aided Design, Elsevier Publishers VV., Barking, GB Vol 25. No 1, January 1993, Pages 7-17 ISSN: 0010-44485, XP000330559	
	8	GANESAN R et al., "A Feature-Based Framework for Transforming and Representing Multiple Format CAD for Virtual Prototyping" Proceedings of the Workshops on Virtual Environments and Their Applications and Virtual Prototyping, August 1995 Pages 129-145, XP008032905	
	9	SUNDARAMURTHY V "Reconstruction of 3D CAD Models From 2-D Orthographic CAD views" International Conference on CAD, CAM Robotics and Automous Factories, October 1994 Pages 71-80, XP002916179	
10	International Search Report, International Application No. PCT/US 03/23059, December 17, 2004		

Examiner Signature	<i>Daniel Harris</i>	Date Considered	10/9/05
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